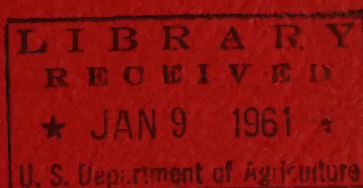


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WHOLESALE PRICE LIST
FOR
MARKET GARDENERS



TETHER SEED CO., INC.

47-49 Fair Street - - - Paterson, N. J.

Phone: SHerwood 2-2130

To Our Market Garden Friends:

We take pleasure in sending to you our new Market Garden Catalogue. We do not compete with, and are not dealing in cheap, poorly grown Stocks, but aim to supply Seeds of known purity, produced by careful selection and painstaking care from pedigreed Seed Stock, believing that our seeds are our best advertisement.



This list Cancels All Previous Offers.

DAYS: In listing the number of days from planting to marketable condition, we have used the average results secured over a period of years. These figures apply to planting under normal conditions, but the number of days indicated will serve to show the relative maturity of the different varieties.

All goods in this Catalogue are offered subject to being unsold on receipt of order and the prices are subject to change without notice.

TERMS:

Bills rendered to regular customers or parties of approved credit from January 1st up to June 1st are due on July 1st. After June 1st all goods are sold on thirty-day basis.

When cash accompanies order, 5% discount may be deducted from catalogue prices on seeds only.

DISCLAIMER

TETHER SEED CO., Inc. warrants to the extent of the purchase price that seeds sold are as described on the container within recognized tolerances. We give no other or further warranty, express or implied.

STRING BEANS

DWARF GREEN PODDED VARIETIES

1 lb. will plant 100 ft. row; 1 bus. 60 lbs. per acre

	1 lb.	10 lbs.	100 lbs.
Resistant Asgrow Valentine ..	\$.60	\$5.00	\$30.00

Mosaic-Resistant Stringless Black Valentine. Vines are erect, strong growing and heavy yielding. Pods about 6 inches long, slender, nearly round and almost straight, stringless and fine-grained, dark green in color. Seed black. 52 days.

Bountiful ..	.60	5.00	30.00
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The best flat-podded stringless variety for market. Pods 6½ to 7 inches long, thick, flat, and slightly curved, stringless, and of fine quality; color light green. Very early, vigorous, hardy, and productive. 48 days.

Contender ..	.60	5.00	30.00
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Resistant to bean mosaic and powdery mildew. Pods extra long 5½ to 7 inches, fairly straight, round, dark green, smooth, attractive, and fine quality. 51 days.

Tendergreen ..	.60	5.00	32.00
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Plants erect, vigorous, and very productive. Pods 6 inches long, round, straight, stringless, and of fine quality. Excellent for canning or freezing. 53 days.

DWARF BUTTER OR WAX PODDED VARIETIES

	1 lb.	10 lbs.	100 lbs.
Cherokee Wax ..	\$.60	\$5.00	\$30.00

Plant is very vigorous and heavy yielding. Pods 6 inches long, oval shape, stringless, deep yellow. Good shipper. Seed is black. 52 days.

POLE OR RUNNING BEANS

	1 lb.	10 lbs.	100 lbs.
Kentucky Wonder or Old Homestead ..	\$.75	\$6.00	\$35.00

The most popular green podded climbing variety, early and productive. Pods 8 to 9 inches long, nearly round, slender, decidedly curved, tender, and good quality. 65 days.

LIMA BEANS

DWARF OR BUSH VARIETIES

1 lb. will plant 100 ft. row; ¾ bus. 45 lbs. per acre

	1 lb.	10 lbs.	100 lbs.
Fordhook Bush 242 ..	\$.65	\$5.00	\$32.00

Plant large and productive. Pods slightly curved, containing 3 to 4 large thick-oval, light green beans. Yields well under high temperature conditions. 75 days.

POLE VARIETIES

1 lb. will plant 100 hills; ½ bus. 30 lbs. per acre

	1 lb.	10 lbs.	100 lbs.
Dreer's Improved or Challenger ..	\$.80	\$6.00	\$35.00

Plants very vigorous, hardy, late, and productive. Pods about 3½ inches long, containing 4 to 5 very thick, medium sized, light green beans of excellent quality. Also known as Potato Lima. 92 days.

BEETS

TABLE VARIETIES

1 oz. will plant 50 ft. row; 6 to 8 lbs. per acre

	1 oz.	¼ lb.	1 lb.	10 lbs.	25 lbs.
Detroit Dark Red	\$.20	\$.50	\$1.65	\$15.00	\$31.25

The best late all around beet. Tops are large. Roots are globe shape, very smooth, and small tap root. Skin dark red, flesh intense deep red without zones. Very tender and sweet. 60 days.

Short Top Detroit	.20	.50	1.65	15.00	31.25
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A strain similar to Detroit Dark Red, but with distinctly shorter tops, roots extremely uniform and more spherical. Color deep blood red. An excellent strain for canning. 60 days.

Early Wonder Tall Green Top .20	.50	1.65	15.00	31.25
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Tops tall, erect, green, uniform in size and color, bunching attractively for market. Roots round when young, flattened globe later, deep red, smooth with small tap root. Flesh deep dark red, tender, and of excellent quality. 57 days.

Green Top Bunching	.20	.50	1.65	15.00	31.25
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A very attractive early bunching beet. Roots are round, smooth, and glossy. Interior bright; blood red. Tops are medium and erect. Grayish-green color that does not turn red or brown in the fall. 58 days.

SWISS CHARD

1 oz. will plant 75 ft. row; 8 lbs. per acre

	1 oz.	¼ lb.	1 lb.	10 lbs.
Fordhook Giant	\$.20	\$.45	\$1.40	\$13.00

Decidedly the best of the Chards. Leaves broad, upright in growth, very dark green, crumpled or savoyed with broad white mid-rib. 60 days.

Dark Green Smooth Leaf	.20	.45	1.40	13.00
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Leaves are smooth, dark glossy green. Stems and mid-ribs are white, very broad, and comparatively thick. 60 days.

BROCCOLI

1 oz. will produce 1500 to 2000 plants

	1 oz.	¼ lb.	1 lb.
Italian Green Calabrese	\$.60	\$1.65	\$ 5.00

Plant forms a large solid central head; when cut, sprouts develop from the leaf axis. Each sprout terminates in smaller green heads which are bunched for market. First heads are marketable in 70 days after seeding. Transplanting delays cutting about one week.

Raab	.30	.85	2.50
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Early spring, rapid growing annual producing a liberal cutting of leaves and tender flower shoots, used as greens. Shoots to seed rapidly and should be cut before they come into flower. Plant 12 to 15 inches high.

BRUSSEL SPROUTS

1 oz. will produce 1500 to 2000 plants

	½ oz.	1 oz.	¼ lb.	1 lb.
Catskill	\$1.10	\$1.90	\$6.00	\$20.00

Very productive. Plants are quite dwarf, compact and uniform, producing a heavy crop of large firm dark green sprouts. 95 days.

CABBAGE

1 oz. will produce 2000 plants; $\frac{1}{4}$ lb. per acre

STANDARD EARLY VARIETIES

	1 oz.	$\frac{1}{4}$ lb.	1 lb.
Golden Acre	\$.60	\$1.75	\$ 5.00
64 days. Plant small and compact allowing close setting, short stemmed with small cup-shaped leaves. Head uniformly round, firm, 6 to 7 inches in diameter, weighing 3 to $3\frac{1}{2}$ pounds. Earliest and most popular of the round headed varieties.			

Copenhagen Market	.60	1.75	5.00
66 days. Plant erect, compact, short-stemmed, few outer leaves, medium light green. Head uniformly round, solid, 6 to 7 inches in diameter, weighing 3 to 4 pounds.			

LATE OR WINTER VARIETIES

	1 oz.	$\frac{1}{4}$ lb.	1 lb.
Danish Ball Head, Short Stem	\$.75	\$2.00	\$ 6.00
100 days. Plant short-stemmed, medium large, blue-green color. Heads 8 inches in diameter, weight 5 to 7 pounds, flattened globe shape with a short core. Very firm and solid, of splendid quality, and excellent keeper.			

Penn. State Ball Head	.75	2.00	6.00
100 days. Plant medium large, short stemmed, blue-green leaves. Heads attractive, flattened globe-shaped, 8 to 9 inches across, 6 to 7 inches deep, weight 7 to 9 pounds, very solid, with a creamy-white interior. One of the most uniform types, excellent keeping qualities and yields high tonnage per acre.			

RED CABBAGE

	1 oz.	$\frac{1}{4}$ lb.	1 lb.
Red Acre	\$.80	\$2.25	\$ 7.50
74 days. The earliest red variety. Plant small, compact, short stemmed. Head medium size, round, hard, deep red, uniform in shape and color.			

Mommouth Rock Red	.75	2.00	6.00
90 days. Plant large, purplish-red with partly spreading habit. Head round to slightly flattened globe, 8 inches in diameter, about 7 pounds in weight and very solid.			

Resistant Red Hollander	.90	2.75	8.50
100 days. A yellows resistant red variety. Head purple-red, 7 inches in diameter, weighing 6 pounds, round to globe shape, solid. Matures fast, permitting early cutting.			

CHINESE OR CELERY CABBAGE

	1 oz.	$\frac{1}{4}$ lb.	1 lb.
Michihli—Improved Strain	\$.40	\$1.00	\$ 3.00
70 days. The earliest and most sure heading variety. Head 18 to 20 inches tall, $3\frac{1}{2}$ to 4 inches thick, tapered at the tip, very firm, well blanched, crisp, tender, and sweet. So far the best market garden strain.			

Cabbage continued next page

CABBAGE

1 oz. will produce 2000 plants; ¼ lb. per acre

The days indicated are the average required to produce marketable heads from the date of setting young plants in the field. Allow from 30 to 35 days to grow plants.

YELLOW RESISTANT VARIETIES

	1 oz.	¼ lb.	1 lb.
Wisconsin Copenhagen	\$.90	\$2.75	\$ 8.00
69 days. Heads 4 to 6 pounds, very compact, almost round, very uniform in maturity and size. Plants blue-green foliage. 10 to 12 inches tall, short stem.			
Badger Market	.90	2.75	8.00
70 days. Developed by Dr. J. C. Walker of the University of Wisconsin. Plants are dark green with small, round, solid heads weighing about 3 pounds. Will stand close planting. Has much of the standing capacity of Racine Market which is one of the parents.			
Resistant Golden Acre ..	.90	2.50	7.50
65 days. Produces small, compact, erect plants of blue-green color. The globular, solid heads are about 6 inches in diameter. The earliest round-head yellows resistant variety.			
Green Back	.90	2.75	8.00
74 days. A yellow resistant Round Dutch type. An ideal early mid-season market cabbage, because of its attractive dark green, solid, medium-size 3 to 5 pound heads. Plants are very uniform and compact. Heads hold well without splitting and can be cut with good tight wrapper leaves.			
Marion Market ..	.90	2.50	7.50
75 days. Plant medium stemmed with blue-green foliage. Heads 6 to 7 inches in diameter, round and firm. A yellows resistant Copenhagen Market, somewhat slower developing and larger headed. A heavy yielding second early variety for market or kraut.			
Badger Ballhead ..	.90	2.75	8.00
80 days. Developed by the Wisconsin Department of Agriculture. Plants short stem, leaves blue-green. Head about 6½ inches in diameter, flattened globe shaped, solid, with short core.			
Improved Globe ..	.90	2.75	8.00
80 days. A yellows resistant improved strain of Glory of Enkhuizen. Plant large, vigorous, medium green. Head 7 to 8 inches in diameter, compact, and globular.			
Empire Danish Ballhead ..	.90	2.75	8.00
95 days. A yellow resistant variety developed at New York State College of Agriculture. If planted close, heads will average 5 pounds or less. Color is typical Danish blue-green.			
Wisconsin Ball Head ..	.90	2.75	8.00
100 days. Plant upright, short stem with blue-green leaves. Heads very hard about 7 inches in diameter, weighing about 7 pounds, very firm globe.			
Wisconsin Hollander No. 8	.90	2.50	7.50
100 days. Plant upright, blue-green leaves, a vigorous grower. Head 7 to 8 inches in diameter, 7 to 9 pounds, globular to flattened globe, very firm. Excellent quality and heavy yielder.			

SAVOY CABBAGE

	1 oz.	¼ lb.	1 lb.
Chieftan ..	\$.80	\$2.50	\$ 7.50
88 days. Plant medium size, short stemmed, compact, dark green savoyed leaves. Head medium large, drumhead type, thick, flat rounded on top, flat at base, firm and well folded. Stands long time without bursting. Very uniform and the best of the savoy types.			

CARROT

1 oz. will plant 300 ft. row; 4 lbs. per acre

	1 oz.	¼ lb.	1 lb.	10 lbs.
Chantenay, Long Type	\$.35	\$.95	\$2.50	\$24.50
70 days. Tops 15 to 20 inches tall. Roots 8 inches long, 2 inches wide at the shoulder, tapered and stump-rooted at maturity, deep orange with distinct core. Suitable for bunching or bushel use.				
Royal Chantenay	.35	1.00	2.75	27.00
68 days. Tops 15 to 20 inches tall. Roots 6½ inches long, 2½ inches wide at the shoulder, cylindrical, stump-rooted, smooth. The interior color is a solid reddish orange. Developed for the canner and freezer, but well suited for the market gardener.				
Danvers Special Red Cored	.35	1.00	2.75	27.00
75 days. Tops 16 to 20 inches tall. Roots 7 to 9 inches long, 2 inches thick at the shoulder, smooth and tapered to blunt end. Color bright orange-red with core of similar color, tender, and fine quality. Excellent for bunching or busheling.				
Gold Spike	.40	1.15	3.25	30.00
An Imperator long type. Tops are compact, coarsely cut and dark green at the shoulder, uniformly tapered to the end. The flesh is a solid deep orange color with small insignificant core of the same color as the cortex.				
Scarlet Nantes or Coreless	.35	.95	2.50	24.50
68 days. Tops are short and small. Roots bright orange, 6 to 7 inches long, 1¼ inches thick, cylindrical, stump-rooted. Flesh bright reddish-orange, crisp, and tender. Core inconspicuous thus termed coreless. Excellent muckland carrot for busheling or bagging.				
Hutchinson	.40	1.15	3.25	30.00
80 days. Tops medium large. Roots about 10 inches long, 2 inches thick, and nearly cylindrical. Color light orange-red. Very popular with New England gardeners. Used for bunching, busheling.				
Imperator ..	.35	.95	2.50	24.50
77 days. Tops medium, abundant, strong enough for good bunching. Roots 8 inches long, 1½ inches at the rounded shoulder, smooth, uniformly tapered to a semi-blunt end. Flesh rich orange color, extending to center of root, fine-grained, tender, and excellent quality. Chiefly used for bunching.				
Morses or California Bunching	.35	.95	2.50	24.50
77 days. Tops medium short and strong; foliage rather coarsely cut. Roots at maturity 1¼ to 1½ by 8 inches in size, almost cylindrical with round shoulder, well stumped. Color rich orange throughout. Excellent bunching carrot for shipping.				

CELERIAC

1 oz. will produce 10,000 plants

	1 oz.	¼ lb.	1 lb.
Large Smooth Prague	\$1.50	\$4.00	\$12.00
Turnip rooted celery. Roots 3 to 4 inches in diameter, globular, fairly smooth; stalks hollow and dark green.			

CAULIFLOWER

1 oz. will produce 2000 plants; $\frac{1}{4}$ lb. per acre

The number of days indicated are the average required to produce heads from the date the young plants are set in the field. Usually it is 30 to 35 days from the time seed is sown until the young plants are ready for the open field.

	$\frac{1}{4}$ oz.	1 oz.	4 oz.	1 lb.
Early Snowball No. 50	\$1.00	\$3.50	\$12.00	\$40.00

55 days. Plants of medium height. Foliage medium green, and more than ample to cover the head. Heads are of good depth, heavy, ivory white, with a tight attractive curd, of fine quality. Early and maturing somewhat uneven, giving a longer marketing period. Excellent for early spring frame or field growing.

Late Snowball No. 60	1.00	3.50	12.00	40.00
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60 days. The most satisfactory strain for main crop for fall harvest. The plants are large and erect with ample medium bright green foliage to cover the heads. The heads are large, smooth, very deep, solid, and pure white. Excellent quality. Harvest not concentrated.

CELERY

1 oz. will produce 10,000 plants; $\frac{1}{4}$ lb. per acre

The number of days given for maturity are those normally required from time of setting plants in the field to earliest harvesting.

YELLOW OR GOLDEN VARIETIES

	1 oz.	$\frac{1}{4}$ lb.	1 lb.
Dreyer's Special	\$2.50	\$6.00	\$20.00

About 10 days later than our Golden Prize, but has a very heavy rib which is a trifle shorter, and a large golden heart. This strain will produce 10 per cent more crates per acre because of its heavy shoulder and compact stalk which is unsurpassed by any other celery on the market. 85 days.

Golden Prize	2.50	6.00	20.00
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An improvement of the Golden Plume types. The plant has a long first joint, large heart, and is a fast grower, making a very desirable strain for an extra early crop, either under glass or in the field. About an 80 day celery.

Golden Plume or Wonderful	2.50	6.00	20.00
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Plants normally 24 to 26 inches tall with stems $7\frac{1}{2}$ to $8\frac{1}{2}$ inches long, fairly heavy, compact, and full hearted. About 85 days.

Cornell No. 19	3.00	7.50	25.00
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Developed and introduced by the New York College of Agriculture. A cross between Golden Self-Branching and Utah. Plants 24 to 25 inches tall, $10\frac{1}{2}$ to 11 first joint. Hearts long and comparatively full. Stems thick, rounded and smooth texture. Highly resistant to fusarium yellows. This variety should not be planted nor set in the field too early in the spring as it appears to go to seed very readily if checked by spring frost or cold weather. Also known as Yellow or Ivory Pascal. About 100 days.

Celery continued next page

CELERY

1 oz. will produce 10,000 plants; $\frac{1}{4}$ lb. per acre

The number of days given for maturity are those normally required from time of setting plants in the field to earliest harvesting.

GREEN VARIETIES

	1 oz.	$\frac{1}{4}$ lb.	1 lb.
California Pascal	\$2.50	\$6.00	\$20.00
An outstanding strain of green celery. Plants are 26 to 28 inches, medium dark green, erect, and compact. Stems are 8 to 10 inches long, round, thick, waxy in appearance, blanches readily, tender, crisp, and of excellent quality. 120 days.			
Compak 2	3.50	10.50	35.00
A cross between Summer Pascal Waltham Strain and Tall Utah 52-70. Height 19 to 22 inches, with good girth, cylindrical, and compact, with stems averaging $8\frac{1}{2}$ to $10\frac{1}{4}$ inches to the joint, of medium width, deeply cupped and very smooth. Deep, rich green color. Shows resistance to leaf yellowing due to magnesium deficiency, and brown check, due to boron deficiency.			
Pennsylvania Pascal	2.50	6.00	20.00
A most desirable, green variety of excellent quality. Plants medium height, stocky, and compact. Stems are very thick, solid, and full rounded; blanches a yellowish-white with a pronounced glazed smooth surface, without stringy ridges; very brittle and of a fine nutty flavor. 120 days.			
Summer Pascal (Waltham Strain)	2.50	6.00	20.00
Plants of medium height with good length to the first joint, and fairly large heart. The stalks are nearly round and very thick, smooth and glazed, with practically no stringy ridges; very brittle and good quality. 120 days.			
Tall Utah Pascal 52-70	3.00	7.50	25.00
A Pascal type, slightly larger than Utah 10B and is darker leaved. Overall height 28 to 30 inches. Rib $9\frac{1}{2}$ to 11 inches long, rounded, thick, smooth, and medium dark green. Has a very high rib count, makes large sizes, has high hearts, and is very compact and tightly shingled. 120 days.			
Non-Bolting Green No. 12	3.25	9.00	30.00
Of the Utah or California Pascal type, but shows a strong tolerance against bolting under unfavorable conditions. The plants are erect, vigorous, with long, thick ribs of 9 to 10 inches long. Growth is compact, producing stalks that pack very well.			

COLLARDS

1 oz. will plant 100 feet of drill

	1 oz.	$\frac{1}{4}$ lb.	1 lb.	10 lbs.
Georgia	\$.25	\$.60	\$1.50	\$14.00
A leafy, non-heading plant of the cabbage family grown for greens. Plant 2 to 3 feet tall, erect and spreading, produces blue-green crumpled leaves under adverse conditions of heat and poor soil. 75 to 80 days.				
Vates Non-Heading	.25	.60	1.50	14.00
Introduced by the Virginia Truck Experiment Station. A slow-bolting variety having broad, thick, glossy leaves with a slate bloom but no purple veining. Produces a broad and spreading plant. 80 days.				

CORN SALAD

1 lb. will plant 150 hills; 12 to 15 lbs. per acre

	1 oz.	$\frac{1}{4}$ lb.	1 lb.
Large Seeded, Large Leaved	\$.30	\$.75	\$ 2.00
A thrifty, large growing sort, producing rounded, thick, medium grey-green, tender leaves that grow in the form of a rosette. 45 days.			

SWEET CORN

¼ lb. will plant 100 ft. in hills; 10 to 12 lbs. per acre

HYBRID VARIETIES

	1 lb.	10 lbs.	100 lbs.
Seneca Dawn	\$.90	\$8.00	\$70.00
An outstanding early hybrid, producing large ears on a short stalk. Stalks 4½ to 5 feet tall, strong and upright. Ears are well up from the ground, 6½ inches long, 12 to 14 rows, medium yellow, fair quality kernels on a large cob. Heavy husks give good coverage to the end of the year. 65 days.			
Gold Crest	.85	7.50	65.00
An extra early hybrid, yielding nearly two marketable ears per plant. Plants 5 feet in height are highly tolerant to Stewart's Wilt. Ears average 7½ to 8 inches in length and are mostly 12 rowed. Husk cover good, tightly wrapped at tip. Matures in about 67 days.			
Gold Rush	.90	8.00	70.00
This is truly the most productive of the early sweet corn varieties. Stalks are 6 feet tall with heavy foliage. Ears are slightly tapered, 8½ inches long, 12 to 14 rows of attractive yellow kernels, with tightly wrapped husk. Tender, sweet, and of excellent quality and flavor. Matures in about 68 days.			
Golden Beauty	.85	7.50	65.00
The finest early hybrid produced in years, resistant to cold with some resistance to wilt. Ears 7½ to 8 inches long, 12 rows, well filled tips with kernels of medium width and depth. Stalks 5 to 6 feet tall, very few suckers, dark green medium wide leaves. 72 days.			
Marcross C 6-13	.75	6.50	55.00
A first good hybrid for early market. Stalks about 5 feet, sturdy and highly resistant to wilt. Ears 7 inches long, plump, abruptly tapered at tips, 10 to 14 rowed, with light cream-yellow, medium broad kernels of good quality. Matures in 72 days.			
Carmel Cross	.80	7.00	60.00
An early mid-season type for market use. Ears 6½ to 7 inches long, 10 to 14 rowed, golden yellow kernels. Quality better than Marcross C 6-13, but not quite as good as Golden Cross Bantam. Plants 5 to 5½ feet high, sturdy. Matures in 75 days.			
Golden Security	.90	8.00	70.00
A hybrid with definitely two ears to the stalk. Ears are cylindrical, 14 to 16 rows, 8 to 8½ inches long, slight taper at the tip. Kernels are bright golden yellow, and good flavor. Stalks 7½ feet high. Highly resistant to Bacterial Wilt. The tight husk restricts ear worm. 83 days.			
Golden Cross Bantam (White Tassel)	.80	7.00	60.00
The ears are light yellow, 10 to 14 rowed, 7½ to 8 inches long; they are very uniform and mature practically all at one time, in about 85 days. It yields very heavy, and being a hybrid, makes a heavy uniform growth, large dark green leaves, with sturdy stalks, 6 feet in height. It is resistant to wilt and the tightly wrapped husks resist earworms. Matures in about 85 days.			
Ioana	.80	7.00	60.00
Originated by Iowa State College. Highly resistant to wilt. Stalks 6½ to 7 feet high, sturdy and dark green foliage. Ears 12 to 16 rowed, 8 inches long, cylindrical; well filled with medium narrow, yellow kernels. Matures in 87 days.			
Iochief	.85	7.50	65.00
Originated by Iowa State College. Ears 9 to 10 inches long, 16 to 18 rows of very deep kernels, rich golden yellow. Stalks 6 to 7 feet, and vigorous. Excellent performance under drought conditions. 89 days.			
Aristogold Bantam Evergreen	.90	8.00	70.00
Easy to grow and stands hot, dry weather. Ears 9 to 10 inches long with 16 to 18 rows of deep, juicy good quality golden kernels. Stalks to 9 feet tall, sturdy and vigorous; free from suckers, and dark green. Matures in 85 to 90 days. Seed treated with Power Pak.			

CORN

	1 lb.	10 lbs.
Ornamental Squaw	\$1.00	\$ 8.00

Also known as Indian Corn. Used chiefly for decorating, especially at Hallowe'en. Ears contain multi-colored kernels.

STANLEY'S CROW REPELLANT

$\frac{1}{2}$ Pint (1 bus.)	\$.75	Pint (2 bus.)	\$1.25
Quart (4 bus.)	\$2.00		

CUCUMBER

1 oz. will plant 50 hills; 2 lbs. per acre

	1 oz.	$\frac{1}{4}$ lb.	1 lb.
Ashley	\$.40	\$1.25	\$ 3.25

Introduced by the South Carolina Experiment Station. Highly resistant to downy mildew. Fruits are $8\frac{1}{2}$ inches long, $2\frac{1}{2}$ inches in diameter, slightly tapered toward both ends. Very good, dark color, which keeps well. Fruit stay slender and marketable over long periods. Small seed cavity. 66 days.

Chicago Pickling	.30	.90	2.75
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Fruits medium green, nearly square ended; very prolific; well worted and ribbed at pickle size. If fruit is left on vines, will develop to $6\frac{1}{2}$ inches long and $2\frac{1}{2}$ inches thick. 59 days.

Hybrid	.30	.90	2.75
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An early variety. Fruits dark green with lighter strips at blossom end, $8\frac{1}{2}$ to 9 inches long, $2\frac{1}{2}$ inches thick, fairly prolific. Excellent pickling sort if picked when young. 62 days.

Marketer, Long Type	.35	1.00	3.00
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An excellent market variety, unusually trim appearance and uniform. Fruits very dark green, cylindrical, slightly tapered at the ends, 8 to 10 inches long, $2\frac{1}{4}$ inches thick. Seed area exceptionally small. Vines very vigorous and yields heavily through a long bearing season. 60 days.

Niagara	.35	1.00	3.00
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A Mosaic Resistant variety developed by Dr. H. M. Munger of Cornell. Fruits about 9 inches long, $2\frac{1}{4}$ inches in diameter, dark green with faint stripping at blossom end. Small seed cavity. Vine vigorous and yields heavily. 74 days.

Santee	.40	1.25	3.25
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Resistant to downy mildew, vigorous and productive. Fruits are well shaped and uniform, $7\frac{1}{2}$ inches long, $2\frac{1}{4}$ inches in diameter, dark green in color. 70 days.

Straight 8	.30	.90	2.75
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Fruits about 8 inches in length, $1\frac{1}{2}$ to 2 inches in diameter, uniformly cylindrical with rounded ends, deep green, and free from objectionable light stripping or tipping. An attractive variety. 64 days.

EGG PLANT

1 oz. will produce 1000 plants; $\frac{1}{2}$ lb. per acre

	1 oz.	$\frac{1}{4}$ lb.	1 lb.
Black Beauty	\$1.00	\$2.75	\$ 9.00

Plants thrifty, 24 to 28 inches tall, commonly bear 3 to 6 large fruits per plant. They are smooth, broad, egg-shaped, uniform, very rich dark purple, retaining color a long time. Matures fruit 80 days after plants are set in the field.

Florida High Bush	1.00	3.00	10.00
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A hardy variety showing resistance to drought and root rot. Plants 22 inches tall, upstanding, holds fruits off the ground. Fruits 9 to 10 inches long, $5\frac{1}{2}$ to $6\frac{1}{2}$ inches in diameter, nearly egg shaped, broadest near blossom end. Color deep purplish black and high gloss. 85 days after setting plants in the field.

DILL

1 oz. will sow 200 ft. row; 5 lbs. per acre

	1 oz.	¼ lb.	1 lb.	10 lbs.
Long Island Mammoth	\$.25	\$.55	\$1.50	\$14.50

Leaves and seed clusters are used in pickles, preserves, soups, and sauces. Plant about 2 to 3 feet tall. Seed clusters form in about 70 days.

ENDIVE

1 oz. will plant 150 ft. row; 4 to 5 lbs. per acre

	1 oz.	¼ lb.	1 lb.	10 lbs.
Full Heart Batavian	\$.30	\$.85	\$2.70	\$26.00

Also known as Escarolle. Plant medium large, very deep, of upright growth, with a dense mass of thick, slightly crumpled leaves strongly bunched to give a well blanched heart. An excellent market garden strain. 71 days.

Florida Deep Heart	.30	.85	2.70	26.00
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The plants are large, with very deep, well filled hearts that blanch clear creamy yellow. Outer leaves turn upward making plants less susceptible to bottom rot.

Premier	.45	1.35	4.00	39.00
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A green curled chicory larger than the old strain. Very light green rib, full hearted and easy to bleach, withstands cold weather better than any green curled.

Salad King	.45	1.25	3.50	34.00
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It is a green curled Ruffec or White Rib type selected specifically for its non-bolting characteristic. It has the ability to hold under adverse weather conditions for ten days to two weeks longer than other curled chicory. Endives, when subjected to sudden frost or other adverse weather conditions, will bolt almost immediately. The plant is very deep hearted and is almost a third larger in diameter than regular type green curled varieties.

Green Curled, Pink Rib	.30	.85	2.70	26.00
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A large late vigorous sort. Plant medium green with curly, deeply cut leaves. The crowded foliage, dense at the center, readily blanches itself. The mid-ribs or leaf stem is tinged with rose. Also known as Chicory in local markets. 76 days.

Green Curled, White Rib (Reffec) ...	.30	.85	2.75	26.00
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Plant large, 18 inches in diameter, tufty and full center. Leaves have deeply cut margins and curly. Mid-rib is pale green, thick, tender and fleshy. Heart blanches well in late summer and fall. 76 days.

President, Giant Green Curled	.30	.85	2.70	26.00
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The largest of all chicorys, measuring 22 to 24 inches across. very hardy and withstands fall rains and early freezes. Has a dense and full heart, easily and quickly blanching, and is very fine curled. Has a green rib and is remarkably even. Does not burn as easy as white rib.

FENNEL

1 oz. will plant 75 ft. row; 8 to 10 lbs. per acre

	1 oz.	¼ lb.	1 lb.
Florence (Finocchio)	\$.35	\$1.00	\$ 3.00

Plant 2 to 3 feet, with broad overlapping stalks similar to celery stalks but forming a flat-oval, bulblike enlargement at the base of the stem.

KALE1 oz. will plant 500 ft. row; $\frac{1}{4}$ lb. per acre

	1 oz.	$\frac{1}{4}$ lb.	1 lb.
Dwarf Blue Curled, Vates Strain	\$.35	\$1.00	\$ 3.00

A new strain of the Norfolk type. Developed by Virginia Truck Experiment Station. Growth more upright than older strains, which means less discoloration on lower leaves. Leaves are deep blue-green, extremely curled and handsomely plumed.

KOHLRABI

1 oz. will plant 200 ft. row; 4 lbs. per acre

	1 oz.	$\frac{1}{4}$ lb.	1 lb.
Early White Vienna Short Leaf	\$.50	\$1.50	\$ 4.00

Produces bulbs $2\frac{1}{2}$ inches in diameter 55 to 60 days after seed is sown out-of-doors. Plants small, leaves medium green. Bulbs flattened globe-shaped, pale green, used when 2 to $2\frac{1}{2}$ inches in diameter, but grow much larger, interior white, mild, crisp, and tender.

LEEK

1 oz. will plant 200 ft. row; 4 to 5 lbs. per acre

	1 oz.	$\frac{1}{4}$ lb.	1 lb.
American Flag	\$.70	\$2.00	\$ 6.00

Early variety with long, thick, well-blanchd white stems; leaves large medium blue-green. 150 days from seed.

Musselburgh	.70	2.00	6.00
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Long white stem with blue-green leaves, longer than American Flag. Can stand over winter when climate is not too severe. 150 days.

LETTUCE1 oz. will sow 150 ft. row; $1\frac{1}{2}$ to 3 lbs. per acre**BOSTON HEADING VARIETIES**

	1 oz.	$\frac{1}{4}$ lb.	1 lb.	10 lbs.
Bibb	\$.35	\$1.00	\$3.00	\$28.00

Small dark green, loose heads. Preferred by high class hotels on account of its excellent flavor. It does best in the cool months and is excellent for greenhouse growing. May be grown out-of-doors if planted early or so late that it can mature in cool weather.

Sweetheart	.75	2.00	6.00	58.00
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A selection from a Boston type of Butterhead Lettuce. It has superior tip burn tolerance with a uniform large head size. It averages about one-third to one-half again as large as Regular White Boston. The center is creamy white, and makes an exceptionally attractive pack for market garden use.

White Boston	.35	1.00	3.00	28.00
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The best strain of the Butterhead type. Frame not as large as Big Boston. Practically free from tip burn and bottom rot. Will hold several days in the field after maturity before bolting to seed. Plant and leaves entirely light green; heart buttery and yellow. 76 days.

LOOSE LEAVED VARIETIES

	1 oz.	$\frac{1}{4}$ lb.	1 lb.	10 lbs.
Early Curled Simpson	\$.35	\$1.00	\$3.00	\$28.00

Early, very hardy and dependable; particularly popular for home gardens. Plant large, compact, bright light lustrous green; leaves broad, frilled, firm, crisp, sweet, of good quality. 45 days.

Lettuce continued next page

LETTUCE

1 oz. will sow 150 ft. row; 1½ to 3 lbs. per acre

ICEBERG HEADING VARIETIES

	1 oz.	¼ lb.	1 lb.	10 lbs.
Cornell or Imperial 456	\$.75	\$2.00	\$6.00	\$58.00

Developed by U. S. Department of Agriculture and Cornell Experiment Station from same breeding material as Great Lakes. Frame and head slightly smaller than Great Lakes, solid medium green, rather prominent ribs. Has proved a very sure header in the East. Particularly adapted for growing on muck soils. Resistant to tip burn and early bolting. Used locally for field sowing and late transplanting. 82 days.

Phoenix, Great Lakes	.75	2.00	6.00	58.00
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The head is large, exceptionally firm and solid, well protected by thick, heavy wrapper leaves which are rather erect in growth. The base is well filled, giving it a high sales appeal. 90 to 100 days.

Great Lakes	.75	2.00	5.50	53.00
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Developed at Michigan State College from a cross made by the U. S. Department of Agriculture. One of the most satisfactory strains of the Iceberg types for the East. Plant large and vigorous; head large, firm, outer leaves very dark green blistered, well folded with tendency to heavy mid-rib. Slow-bolting, shows considerable resistance to tip burn and stands up well in hot weather. 82 days.

Empire	1.00	2.75	8.00	78.00
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Developed by the U. S. D. A. at Beltsville. It is medium sized, mid-season, medium green, extremely slow bolting, and relatively tolerant to tip burn. A head lettuce of the crisp type, and of fairly high quality.

Pennlake	.75	2.00	6.00	58.00
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Developed at Pennsylvania Experiment Station from a cross of Great Lakes and Imperial 847. Head medium large and compact; outer leaves dark green, slightly crumpled, well folded less finely cut edges than Great Lakes; comparatively free from objectionable ribbiness but equally solid and resistant to tip burn. Interior crisp and firm. Appears to be a very good variety for early and late spring planting. 75 days.

Great Lakes 659	.75	2.00	6.00	58.00
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An outstanding lettuce completely protected head, this is a hot weather lettuce but will take some frost in the late stages of maturing. It is the most tip burn resistant of all Great Lakes having very dark color, smooth base, making an excellent package or carton lettuce, and is a very good shipper.

Premier or Early Great Lakes	.75	2.00	6.00	58.00
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Developed from an individual plant selection of Great Lakes at Pennsylvania State College. The single plant was selected for earliness, smoothness, lack of ribbiness, and uniformity of heading. Heads solid, practically round, up to 7 inches in diameter, and 2 pounds in weight. Slow to bolt and very resistant to tip burn. 7 to 10 days earlier than regular Great Lakes. 75 days.

MOSAIC TESTED VARIETIES

	1 oz.	¼ lb.	1 lb.
Cornell or Imperial 456	\$1.00	\$3.00	\$10.00
Great Lakes 659	1.00	3.00	10.00
White Boston	.75	2.25	7.50

Lettuce continued next page

LETTUCE

1 oz. will sow 150 ft. row; 1½ to 3 lbs. per acre

ROMAINE LETTUCE

	1 oz.	¼ lb.	1 lb.	10 lbs.
Paris White Cos	\$.35	\$1.00	\$3.00	\$28.00

Plants medium, large, upright, cylindrical, medium green, self-folding leaves forming a compact head. Heads 8 to 9 inches tall, firm and crisp with greenish-white interior, 66 days.

Dark Green Cos	.35	1.00	3.00	28.00
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A very hardy, medium large, dark green variety which forms a good size, firm, well-folded head. 65 days.

Parris Island Cos	.40	1.25	3.50	34.00
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This new mosaic resistant Cos Lettuce was developed by Dr. W. C. Barnes of Charleston, S. C., for use in areas where mosaic prevents the production of good heads of Romaine. Very similar to Dark Green Cos, but leaves slightly grayer green. 70 days.

MUSKMELON

1 oz. will plant 100 hills; 2½ lbs. per acre

	1 oz.	¼ lb.	1 lb.
Benders Surprise	\$.45	\$1.25	\$ 3.50

Excellent home and market garden variety. Fruit 7½ inches long 6 inches diameter, slightly oval; skin light yellow when mature, slightly ribbed with irregular patches of netting; flesh thick, bright salmon; very juicy, sweet and good rich flavor. 87 days.

Hearts of Gold	.35	1.00	3.00
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A popular mid-season variety. Fruit 6½ inches long, 5½ inches in diameter, slightly oval, distinctly ribbed, abundant fine gray netting over a dark green background, flesh thick, deep salmon color, sweet and juicy. 95 days.

Hales Best	.40	1.10	3.25
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A remarkable large early melon of the Rocky Ford type. Fruits are oval, slightly ribbed and heavily netted; the salmon flesh is very thick and of fine flavor. 80 days.

MUSTARD

1 oz. will plant 200 ft. row; 5 lbs. per acre

	1 oz.	¼ lb.	1 lb.	10 lbs.
Green Wave	\$.25	\$.50	\$1.25	\$10.00

The plants are a darker green color and more curled than the Southern Giant Curled Long Standing. It is also much longer standing than Southern Giant Curled Long Standing.

Southern Giant Curled, Long Standing	.25	.50	1.00	9.00
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Very hardy and early; most popular for greens. Leaves large and wide, bright green and very curly on the edges. Plant although spreading, is quite upright in growth. Does not bolt to seed as quickly as Fordhook Fancy. 40 days.

OKRA or GUMBO

1 oz. will plant 50 ft. row; 6 lbs. per acre

	1 oz.	¼ lb.	1 lb.
Dwarf Green	\$.25	\$.50	\$ 1.50

Plants 2½ to 3 feet tall, sturdy, well branched. Pod 7 inches long, slender, ribbed dark green. 50 days.

ONION

1 oz. will plant 200 ft. row; 4 to 6 lbs. per acre

	1 oz.	¼ lb.	1 lb.	10 lbs.
Early Yellow Globe	\$.75	\$2.00	\$5.50	\$53.00

A full globe shape onion of rich deep yellow color. Exceptionally good keeper which will hold up in storage better than most early sorts. Vigorous grower and heavy yielder, and matures at least two weeks earlier than Southport Yellow Globe. Bulbs medium large, globe to flattened globe, skin tough, rich deep yellow; flesh firm and white. 98 days.

Beltsville	5.00	15.00	135.00
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A non-bolting white perennial bunching onion. Vigorous growth, having grey-green round leaves. Shows considerable resistance to pink-root and smut. Developed by Dr. Henry A. Jones of the U. S. D. A. 60 days.

Early Harvest	5.00	14.00	120.00
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An F-1 Hybrid developed principally for the northern sections to mature at the same time as sets. The flesh is white and very sweet. This variety is a very poor keeper and must be moved in a very short time after maturity.

Ebenezer	.75	2.00	5.50	53.00
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One of the most hardy and best keeping varieties, grown chiefly for sets. The matured bulbs are large, somewhat flattened, deep orange skin; flesh white of mild flavor, 100 days.

Southport Red Globe	.75	2.00	5.50	53.00
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Standard late white variety of highest quality. Bulbs medium deep globe-shaped, small neck, thick skin, very deep purplish-red; flesh fine-grained, white with faint tinge of pink; flavor strong. 110 days.

Southport White Globe	.75	1.75	5.00	48.00
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Standard late white variety of highest quality. Bulbs medium large, globe-shaped, firm; skin pure clear white; flesh clear white and fairly mild. Best keeper of the white onions. 119 days. Also used for green bunching during summer when small bulbs are desired.

Sweet Spanish Yellow	.75	2.00	5.50	53.00
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Utah strain. The best of the very large, mild slicing varieties. Bulbs large, deep, globe-shape, small neck; skin deep amber-orange, flesh white, fine-grained, mild flavored. Keeping quality fair. 115 days.

White Portugal or Silver Skin	.75	1.75	5.00	48.00
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Most widely used white onion for sets, pickling onions, and mature bulbs, and for bunching onions where small bulbs are desired. Bulbs medium size, flat, but fairly deep; skin clear white; flesh white, firm, fine-grained and mild. A splendid keeper. 100 days.

Oriental or Evergreen White Bunching	.75	2.00	5.25	50.00
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The best straight or non-bulbing bunching onion. Produces a cluster of 4 to 6 marketable plants from a single seed in the first season, therefore seed should not be sown too thick. Plants are ready for market in about 60 days; the silver-white bottoms are often 6 inches long, and ½ to ¾ inches in diameter. Plants are hardy and can be wintered over.

Perfecto Blanco	.75	1.75	5.00	48.00
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This new onion is a selection from a strain of White Sweet Spanish for bunching. It is vigorous, thrifty, and semi-hardy under severe winter conditions. Selected for thick, tender, long, and attractive stems that bulb slowly. Tender and mild flavor.

We are equipped to treat Onion seed with Dieldrin and Tersan for the control of Onion Maggot and Smut. The cost is nominal.

PARSLEY

1 oz. will plant 200 ft. row; 5 lbs. per acre

	1 oz.	¼ lb.	1 lb.	10 lbs.
Triple Curled	\$.40	\$1.00	\$2.75	\$27.00

Plant compact, vigorous and productive. Leaves very dark green and so finely cut and closely curled that they resemble tufts of moss. Excellent for flavoring, garnishing and culinary decoration. 70 days.

Plain Italian Dark Green	.40	1.00	2.75	27.00
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A new strain, best flat leaf type. A celery-leaf parsley with flat, glossy, dark green leaves, not deeply cut. Plant of erect growth, vigorous and strong flavor. 78 days.

Hamburg Rooted (Hymicha)	.40	1.00	2.75	27.00
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Locally known as "Hymicha." Forms fleshy roots resembling parsnips, 8 to 10 inches long and similar to celeriac in flavor. Leaves plain, deeply cut, stems coarse and tough. Used for flavoring soups and stews. 90 days to maturity.

PARSNIP

1 oz. will plant 200 ft. row; 6 lbs. per acre

	1 oz.	¼ lb.	1 lb.	10 lbs.
All American	\$.25	\$.65	\$1.75	\$16.00

An improved variety of considerable merit. Selected for white color and slightly more length. Root 12 to 14 inches long, 3 inches thick at the shoulder, tapering gradually to the tip, smooth and decided hollow-crowned, flesh white and tender. 95 days.

Hollow Crown	.25	.65	1.75	16.00
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Roots 10 to 12 inches long, 2½ to 3 inches thick at the shoulder, hollow-crowned, uniformly tapered to the tip, quite smooth, flesh white and tender. 95 days.

PEAS

1 lb. will plant 100 ft. row; 2 bus. per acre

	1 lb.	10 lbs.	1 bus.
Gradus or Prosperity	\$.50	\$4.00	\$17.00

Early large podded variety. Height 3 feet. Pods 3¾ inches long, semi-round, straight, slightly curved at the tip and pointed, containing 6 to 8 large, sweet green peas.

Laxtons Progress	.50	4.00	17.00
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The earliest large podded dwarf pea. Vines 18 to 20 inches tall, dark green and prolific. Pods 4 inches long, broad and pointed, deep green, containing 8 large dark green peas of splendid quality.

Worlds Record	.50	4.00	17.00
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An improved type of Gradus, being slightly earlier, more dwarf, true to type and productiveness. Height 2½ feet.

Dwarf Grey Sugar (Edible Pods)	.60	4.50	21.00
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Height 3 feet. Pods light green, 2½ inches long, ½ inch broad, square ended, containing 7 light green peas.

PEPPER

1 oz. will produce 1500 plants; ½ lb. per acre

Maturity dates indicate approximate time required from setting plants into the field to the production of marketable green peppers. Allow 6 to 8 weeks to produce young plants.

	1 oz.	½ lb.	1 lb.
California Wonder	\$1.00	\$3.25	\$ 9.50
Plant thrifty, upright, heavily productive over a long season. Fruits very large, smooth and regular; commonly 4½ inches long and 3½ to 4 inches through; deep green turning bright crimson; flesh extremely thick and firm, sweet flavor. 75 days.			
Allbig (Illinois F-5)	1.75	5.00	15.00
Developed at University of Illinois. Plants more compact than Worldbeater bearing fruit during warm summer months. Fruits are three to four lobed, 3½ inches wide, average 5½ inches long, and are dark green, with medium thick walls. 65 days.			
Liberty Bell	1.75	5.00	15.00
Mosaic resistant. Fruits are similar to California Wonder but borne pendently. Better shape than Yolo Wonder because of less infolding at the nose. Color attractive dark green. 75 days.			
Oakview Wonder	1.30	3.50	10.00
An outstanding pepper developed from California Wonder, a week earlier and better yielder. The fruits are deep glossy green turning bright crimson, slightly smaller but blockier, and more symmetrical with thick firm walls and high quality of California Wonder. The plants are more compact and not as tall as the parent strain, but much heavier yielder. 63 days.			
Keystone Resistant Giant	1.75	5.00	15.00
Mosaic resistant. Produces more fancy fruit than other mosaic resistant varieties, plants stand up better, and fruits stay green longer. Plant is 28 inches tall, upright and vigorous. Extremely thick stems and abundant foliage. Fruits are 4½ inches long, 3¾ inches across, mostly 4 lobed. Very thick, sweet flesh. Attractive dark green, turning dark red when ripe. 74 days.			
Large Red Cherry	1.00	3.25	9.50
For use in pickles. Plant vigorous, upright and prolific. Fruits round, about 1 inch in diameter, smooth, solid, very pungent or hot; color deep green changing to deep scarlet. 82 days.			
Long Red Cayenne	1.00	3.00	9.00
Fruits about 5 inches long and ¾ inch in diameter at the base, often curved and twisted; bright red, hot and pungent. 70 days.			
Neapolitan	1.30	3.50	10.00
A very early, medium large, prolific variety. Fruits 4 inches long, 2 inches in diameter, 3 lobed, upright in growth; yellowish green, becoming bright red, flesh mild and sweet. 60 days.			
Sunnybrook or Cheese	1.30	3.50	10.00
Fruits tomato-shaped, 2 inches deep, 3 inches diameter; smooth glossy dark green turning to deep scarlet red. Flesh thick and sweet. Early and productive. 75 days.			
Worldbeater, No. 13 Mosaic Resistant	.90	2.75	8.00
Our strain is resistant to mosaic, a disease very prevalent in this section; will yield a crop of peppers when non-resistant strains often fail. Plant vigorous, upright and very productive. Fruits 4 lobed, 5 inches long, 3½ inches in diameter; color glossy green, changing to bright deep red; flesh thick, mild and sweet. 70 days.			
Yolo Wonder	1.00	3.25	9.50
Developed by Campbell Soup Co. Mosaic resistant. Plants are dwarf and spreading with large leaves, dense foliage, and are about a week later than California Wonder. Fruits are blocky, 3 to 4 lobed, often infold at the nose, very thick flesh, and are borne pendently. 78 days.			

PUMPKIN

1 oz. will plant 25 hills; 3 to 4 lbs. per acre

	1 oz.	¼ lb.	1 lb.	10 lbs.
Connecticut Field	\$.30	\$.80	\$2.25	\$21.50
Standard field pumpkin for pies, canning and stock feed. Fruits very large, commonly 10 inches long, 12 inches in diameter, weighing 20 pounds, sometimes much larger; skin smooth, deep orange-yellow; shell thin; flesh thick, coarse, sweet and deep yellow. 120 days.				
Large Cheese (Special Strain)	.30	.85	2.50	24.00
Our stock is uniform, true to type, dependably early and heavily productive. Fruits large, flattened, commonly 12 to 15 inches in diameter and half as deep; sometimes much larger, furrowed; skin creamy buff; flesh extremely thick, deep salmon-yellow, and of good quality. 120 days.				
Small Sugar	.30	.85	2.50	24.00
Earliest and best for pies. Fruits commonly 6 inches long, 8 to 9 inches diameter; flattened, furrowed, skin smooth, rich reddish-orange; rind hard; flesh thick, orange-yellow of unexcelled quality. 115 days.				
Jack O'Lantern	.35	1.10	2.75	27.00
The Jack O'Lantern is a new pumpkin, bred specifically for the Halloween trade, which today accounts for 99% of all pumpkins sold at retail. The Jack O'Lantern is the right size, the right shape, for best and easiest Jack O'Lantern carving. Stands 9 inches high, measures 7 to 8 inches in diameter; with smooth skin, and firm even textured flesh.				

RADISH

2 oz. will plant 100 ft. row; 8 to 10 lbs. per acre

	1 oz.	¼ lb.	1 lb.	10 lbs.	100 lbs.
Early Scarlet Globe	\$.25	\$.50	\$1.50	\$9.50	\$80.00
An excellent market garden strain for early spring or late fall planting. During the warm summer produces too long tops. Roots olive-shaped, skin rich bright scarlet; flesh white, crisp and of splendid quality. 23 days.					
Early Scarlet Globe Short Top	.25	.50	1.50	9.50	80.00
A highly colored and very attractive radish bred for greenhouse forcing, growing on muck soil or high ground during the summer. Tops are grey-green and small; roots oblong-globe slightly longer than broad, very firm and of bright, almost true scarlet color. Very popular with market gardeners. 21 days.					
Cherry Belle	.25	.50	1.50	9.50	80.00
Roots are round, tap root small, color bright cherry-red; will remain solid and crisp after all other early radishes have become pithy. Tops are short. Primarily a forcing variety, and not recommended for early spring or late fall planting outside as cool nights and short days tend to retard top growth. 22 days.					
Champion	.25	.50	1.50	12.50	100.00
A very clear, bright scarlet, true ball-shaped radish with a thin tap root. Larger size than Comet. It holds for a long time without becoming pithy; tops are larger than Comet, and is recommended for outdoor use for very early sowings. 25 days.					
Red Boy	.25	.50	1.50	9.50	80.00
An extremely short top radish in the Cherry Belle class. It is a uniform, dependable budder that's well suited for high nitrogen soils. Intense, bright scarlet red bulb, round to globe shape with crispy firm flesh. 22 days.					
Comet	.25	.50	1.50	9.50	80.00
Brightest red of Scarlet Globe type. Tops slightly larger than Short Top Scarlet Globe. Roots rich scarlet, oval and smooth. Remains in edible condition in hot weather longer than other strains. 24 days.					
Icicle	.25	.50	1.50	10.00	
The best early white variety. Tops medium short. Roots 4½ to 5½ inches long, slender, tapering at the tips, very white; flesh clear white, brittle, and of mild flavor. 30 days.					
Round Black Spanish	.25	.50	1.50	12.00	
Roots round, 3 to 4 inches in diameter; skin black, flesh white, crisp and of strong flavor; keep well for winter use. 56 days.					

RUTABAGA or SWEDE

1 oz. will plant 100 ft. row; 3 lbs. per acre

	1 oz.	1/4 lb.	1 lb.	10 lbs.
Improved American Purple Top	\$.20	\$.45	\$1.25	\$11.50

Tops large, vigorous, blue-green. Roots 5 to 6 inches diameter; spherical, skin deep purplish-red above ground, light yellow below; tap root small; flesh yellow fine-grained, firm, crisp, mild and sweet. Often grown locally for tops as greens. 90 days.

SPINACH

1 oz. will plant 100 ft. row; 10 to 12 lbs. per acre

	1 lb.	10 lbs.	25 lbs.	100 lbs.
Bloomsdale Savoy, Dark Green	\$.65	\$5.00	\$11.25	\$40.00

Plant very early, hardy, vigorous and rapid growing; has tendency to go quickly to seed in hot weather; leaves medium large, distinctly blistered "savoyed" and crumpled; thick in texture; rich, deep, medium-dark, glossy, green. For late fall or early spring sowing. 40 days.

Long Standing Savoy	.65	5.00	11.25	40.00
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About 3 to 5 days later than Bloomsdale, but will stand two weeks longer before bolting to seed. Plants very uniform; leaves medium large, intensely blistered or savoyed and crumpled, very thick in texture and rich, deep dark glossy green. An excellent all season spinach. 45 days.

Dixie Market	.75	6.00	15.00	55.00
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Developed by R. E. Webb, U. S. D. A., Beltsville, Md., in co-operation with Texas stations. It is resistant to downy mildew (blue mold) and to spinach blight. It is well savoyed, dark green, compact and upright, with leaves somewhat rounded and thick. Yield is said to surpass Dark Green Bloomsdale. It is quick growing and excellent for pre-pack. The quick-bolting habit makes it undesirable for spring planting, but it does well in the fall.

America	.70	5.50	12.50	45.00
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An excellent hot weather spinach. Plant very thick-leaved, glossy, dark green and well savoyed. Slow growing and will stand 5 to 10 days at maturity without going to seed. A slow-growing summer spinach of the Long Standing type. 50 to 55 days.

Badger Savoy	.75	6.00	15.00	55.00
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Resembles Virginia Savoy in growth rate and general habit. It is darker green, more heavily savoyed, more resistant to bolting. Stands erect, resistant to blue mold.

Savoy Supreme	.75	6.00	15.00	55.00
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Grows more slowly. It is heavily savoyed, very dark green, and very long-standing. Resistant to blue mold.

Wisconsin Bloomsdale	.75	6.00	15.00	55.00
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It is dark green, with medium savoy and good resistant to bolting. It has an attractive sheen to the leaves.

Virginia Blight Resistant Savoy	.65	5.00	11.25	40.00
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Developed at the Virginia Experiment Station. The fastest growing of the savoy types of spinach; very similar to Bloomsdale Savoy; should only be used for late fall in our section as it is the quickest bolting of all savoy types in warm weather. 40 days.

Old Dominion	.65	5.00	11.25	40.00
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A cross of Virginia Blight Resistant Savoy and King of Denmark. Large, dark green, heavily crumpled leaves somewhat pointed. Resistant to mosaic and stands fairly well without bolting, tolerant to cold soil. Used for early fall crop, also late fall sowing, for early spring harvest or wintering over. 40 days.

Haarlem Market (Prickly Seeded Savoy)	.65	5.00	11.25	40.00
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This variety is earlier, quicker growing, and harder than Bloomsdale Savoy as well as being remarkably resistant to blight. Being harder than round seeded spinaches, it will stand cold and unfavorable weather.

SQUASH

SUMMER VARIETIES

3 oz. will plant 100 hills; 3 to 4 lbs. per acre

	1 oz.	¼ lb.	1 lb.	10 lbs.
Cocozelle, Italian Vegetable Marrow	\$.30	\$.90	\$2.50	\$24.00

Fruits straight, almost cylindrical, 16 to 18 inches long and 6 inches diameter at maturity; usually picked for market when 6 to 8 inches long. Color dark green with lighter green stripes; flesh pale greenish white, prolific, early and excellent quality. 60 days to maturity.

Caseria (Bush)	.30	.90	2.50	24.00
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A new, extra early, prolific Cocozelle type developed by Dr. L. C. Curtis at University of Connecticut. Fruits are light green with small dark stripes, shorter and thicker than Cocozelle, very good flavor. Plants dwarf and very prolific. 46 days to maturity.

Early Prolific Straightneck (Bush)	.30	.90	2.50	24.00
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A high yielding squash of the Summer Straightneck type. It is earlier and uniformly productive over a long period of time. The fruits are firm and marketable when only 4 to 5 inches long and are excellent when they attain full length of 12 to 14 inches. They are straight, smooth and delicate creamy yellow in color, have no trace of green when very young. 50 days to maturity.

Prolific Hybrid	.75	2.10	6.25	60.00
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An outstanding yellow summer squash that is not only the first to ripen but yields more fruits early and throughout the season. A true F1 hybrid that produces extremely uniform and attractive long, smooth, light creamy yellow fruits. Flavor and quality of flesh are excellent. 49 days.

Zucchini Hybrid	.75	2.10	6.25	60.00
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The earliest and most productive dark green Zucchini. Fruits are extremely uniform, dark green, long and cylindrical. Plants are vigorous, compact, and open in habit for easy picking. Highly productive all season. 47 days.

White Bush Scallop (Bush)	.30	.90	2.50	24.00
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Very early; fruit-flattened and scalloped, about 8 inches in diameter. Comparatively smooth on the surface and creamy-white in color. 68 days to maturity.

FALL OR WINTER VARIETIES

3 oz. will plant 100 hills; 2 to 3 lbs. per acre

	1 oz.	¼ lb.	1 lb.	10 lbs.
Butternut (Running)	\$.35	\$1.00	\$3.00	\$29.00

An ideal baking type of highest quality, prolific yielder and good keeper. Fruits 3 to 4 pounds, 8 to 10 inches long, bulbous at the blossom end, pear shaped; rind thin, tough, smooth and creamy yellow color. Flesh, neck end is solid meat, quite dry, light cavity located in the bulbous blossom end. 100 days.

Acorn or Table Queen (Running)	.30	.90	2.50	24.00
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Also known as Des Moines. Fruits acorn-shaped, 5 inches long, 4½ inches diameter, pointed at blossom end, ribbed, smooth, thick-shelled, dark greenish-black. Flesh medium thick, pale orange, tender, dry and sweet. 80 days.

Warted Hubbard (Running)	.35	1.00	3.00	29.00
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Fruit 15 inches long, 10 inches through at widest diameter, densely covered with warts, thick and hard shelled, very dark flavored and good quality. Very good yielder and keeps well; green. Flesh dark golden-yellow, thick, dry, fine-grained, sweet. 115 days.

TOMATO

The number of days indicated represent the time required from setting of plants to produce marketable fruits.

1 oz. will produce 1500 plants; $\frac{1}{4}$ lb. per acre

	1 oz.	$\frac{1}{4}$ lb.	1 lb.
Master Marglobe (N. J. State Certified)	\$1.00	\$3.10	\$ 9.50

By far the most popular tomato. Plants are strong, robust, with heavy foliage, resistant to Fusarium Wilt and Nail-head Rust, moderately productive. Fruits are deep red, medium large, nearly globular, smooth, solid and with thick walls and cross-sections, making small seed cells. 77 days.

Queens	1.00	3.10	9.50
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Developed by L. G. Schermerhorn of the New Jersey Agricultural Experiment Station, by selections from crosses of Valient and Rutgers. Fruits are medium in size, deep globe shaped; with a thick outer wall, and inner walls with small seed cavities; reasonably free from cracks. Foliage is intermediate between the small foliage of Valient and the heavy foliage of Rutgers; in season the peak of its crop is about 1 week later than Valient and at least a week or 10 days earlier than Rutgers.

Rutgers (N. J. State Certified)	1.00	3.10	9.50
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Developed by L. G. Schermerhorn of the New Jersey Agricultural Experiment Station, by selection from a cross between Marglobe and J. T. D. The plants are large with thick stems and abundance of vigorous foliage, which protects the fruit from sun-scall. The fruits are medium large, similar in shape to Marglobe, but more flattened at the stem. The outer and inner walls are thick with very small seed cavities. Flesh is firm and red throughout. Excellent for green-wrap. 86 days.

Manalucie (W. R.)	1.10	3.50	11.00
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Fruits are large, nearly round, slightly deeper than broad, smooth at the shoulder, fairly resistant to cracking, thick-walled, firm, meaty, rich scarlet red with excellent flavor. Stem scar is small. Vines are indeterminate, very vigorous with dense, dark green foliage. Resistant to Fusarium Wilt, Grey Leaf Spot, Leafmold, with some tolerance of Early Blight, and Black Spot.

Glamour	1.00	3.25	10.00
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Fruits are slightly flattened, medium size globe, with good interior and exterior color. The vine is short, but full, earlier than Rutgers. The resistance to cracks in the fruit is very pronounced.

Valiant	1.00	3.10	9.50
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Introduced by Francis C. Stokes Company in 1936. Fruits extra early, large solid globe-shaped, and of bright scarlet color. Vine upright to partly spreading, and dark green. 70 days.

Valiant (Special Stock Seed)	5.00		
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Plant and fruit same as above but seed is from special stock of mother seed.

Dwarf Champion	1.00	3.25	10.00
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A strictly dwarf variety, useful in home gardens where space is limited. Produces excellent plants which are short, heavy, compact, stocky with dark green foliage. Fruits medium size, pinkish purple in color, flattened globe, smooth and solid. Not a commercial variety. 83 days.

Ponderosa	1.20	3.75	12.00
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Also called Peefsteak. Fruits are extremely large, flat, very solid, somewhat irregular, with small cells and very few seeds. Color purplish-pink. Vines are large, coarse, spreading, and medium green foliage. 90 days.

Tomato continued next page

TOMATO

The number of days indicated represent the time required from setting of plants to produce marketable fruits.

1 oz. will produce 1500 plants; ¼ lb. per acre

	1 oz.	¼ lb.	1 lb.
Campbell 146	\$1.00	\$3.10	\$ 9.50
Developed by Campbell Soup Co. A crack resistant main crop tomato giving big yields of firm, flattened globe shape fruits of excellent color. Fusarium Wilt resistant. 85 days.			
Garden State	1.00	3.10	9.50
Developed by Campbell Soup Company from crosses involving Pritchard, Marvel, and Pink Topper. Plant vigorous, partially resistant to Fusarium Wilt and Late Blight; fruits slightly flattened, globe shape, attractive in color and size, and thick-walled. 84 days.			
Red Top (Italian Red Plum)	1.20	3.75	12.00
A new paste type tomato developed by New York Experiment Station. Plants with determinate foliage; cover sparse. Fruits are borne in clusters of 3 to 6; are pear-shaped, 2½ inches long and 1½ inches wide. Tomatoes are solid with thick walls and remain in condition for use for a long period. Color is deep scarlet red.			
Roma (Red Plum)	1.20	3.75	12.00
Resistant to Fusarium Wilt. Developed by U. S. D. A. for paste or whole pack. Vine vigorous and very productive. Fruits bright scarlet red, elongated. Flesh fairly dry. Processed to an excellent color.			
Jubilee	1.00	2.75	8.00
Fruits are orange-yellow, very large, smooth, deep round with few seeds and mild flavor. Vines are indeterminate, vigorous, uniform and upright. Prolific over a long season. A very distinctive variety with large, deep orange-colored, meaty fruits.			
Stokescross No. 4	1 oz.		5.00
75 days to maturity after transplanting. One of the greatest tomatoes ever introduced. Its hybrid vigor enables the plant to develop a heavy crop of 6 to 7 ounce fruits. This brilliant F2 hybrid is already looked upon as a variety of enormous importance by the grower and shipper group, and by those who grow for canneries. Its surprising vigor is at once seen in its ability to produce large, solid, highly flavored fruit in enormous quantities. Highly acceptable to the "Green Wrap" trade. It will mature fully 10 days in advance of Rutgers and will surpass Rutgers in production by a wide margin. It is almost crackfree, a factor probably due to its deeper root system. Stokescross No. 4 will develop full color right to the stem. Its interior structure will allow long distance shipping. It is noted for its delicate sweet flavor.			
Stokescross No. 5	1 oz.		5.00
82 days to maturing after transplanting. This wonderful tomato has many points of similarity with Stokescross No. 4, but Stokescross No. 5 has heavier foliage which is an added advantage under burning sun. Yields exceeding 30 tons per acre have been recorded because of its long harvest season. Its hybrid vigor develops a strong full vine which sets heavily and which develops highly flavored and highly colored fruit. This F2 hybrid has the same qualities of crack resistance as Stokescross No. 4. No tomato is completely crack free following a heavy rain. The interior of Stokescross No. 5 is very solid, making it satisfactory both as a long distance shipper and as a canner.			
Stokescross No. 6	1 oz.		5.00
This tomato is an F2 generation. It is looked on as one of the strongest tomato introductions in years. This judgment is made largely on three counts. It is crack resistant. It is Fusarium Wilt resistant, and it is free from Yellow Tops. It is a main season maturity, requiring eighty days for ripening after setting in the field. The fact that it holds its foliage until the very end of the season accounts for the excellent flavor of this tomato.			

TURNIP

1 oz. will plant 100 ft. row; 1 to 2 lbs. per acre

	1 oz.	¼ lb.	1 lb.	10 lbs.
Purple Top White Globe	\$.20	\$.50	\$1.50	\$13.50

An outstanding strain for market gardeners. Tops medium large, compact, erect, dark green and cut-leaved. Roots globular, smooth. 4 to 5 inches diameter, intense purplish-red top half with pure white bottom; flesh white, firm, fine-grained, and tender. 55 days.

Improved Golden Ball	.20	.50	1.50	13.50
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The best yellow-fleshed turnip. Tops small and cut-leaved. Roots globular. 3 to 4 inches diameter, smooth exterior orange-yellow; flesh yellow, firm, fine-grained. Good keeper. 60 days.

WATERMELON

1 oz. will plant 30 hills; 3 to 4 lbs. per acre

	1 oz.	¼ lb.	1 lb.
Kleckleys Sweet	\$.30	\$.95	\$ 3.00

A popular garden variety. Fruits 24 inches long, 12 inches diameter, large cylindrical shape; skin dark bluish-green; rind thin; flesh bright scarlet, sweet, crisp with no stringiness. Seed creamy white with trace of brown. 85 days.

New Hampshire Midget	.35	1.00	3.50
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Introduced by the New Hampshire Experiment Station. It is a small or "ice-box" type of melon which reaches maturity much earlier than most varieties in Northern areas. The melon is small, elliptically shaped, about 3 pounds, bright red flesh with a thin light green rind, and many small seeds. It must be harvested at early maturity, since it will not hold up well if it becomes over-ripe. 63 days.

Citron Red Seeded	.30	.95	3.00
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Most popular for preserves. fruit 6 to 8 inches diameter, nearly round; skin is alternating light and dark green striped; flesh solid white and not edible in raw state. Seeds smooth, red. 90 to 95 days.

CHOICE FLOWER SEEDS

	Pkt.	¼ oz.	1 oz.	¼ lb.
AGERATUM				
Midget Blue	\$.25	\$1.35	\$4.50	
ALLYSSUM				
Little Gem	.10	.35	1.00	
Carpet of Snow	.10	.35	1.00	
Royal Carpet	.15	1.00	3.50	
ANTIRRHINUM (SNAPDRAGON)				
Large Flowering Half Dwf. Mixed	.15	.90	2.75	
Tetraploid Choice Mixed	.25	1.00	3.00	

Choice Flower Seeds continued next page

CHOICE FLOWER SEEDS

	Pkt.	¼ oz.	1 oz.	¼ lb.
ASTER (WILT RESISTANT)				
Crego's Giant Comet Mixed	\$.10	\$.50	\$1.75	\$ 6.00
American Branching Mixed	.10	.50	1.75	6.00
Queen of the Market Mixed	.10	.50	1.75	6.00
Early Beauty Mixed	.10	.90	3.00	8.00
CALENDULA				
Double Finest Mixed	.10	.40	1.25	
CANDYTUFT				
Umbellata Finest Mixed	.10	.50	1.50	
CENTAUREA (BACHELOR BUTTONS)				
Cyanus Double Mixed	.10	.75	2.00	
DAHLIA				
Unwin's Dwarf Hybrids Mixed ...	.15	.75	2.00	6.00
GOURDS				
Small Varieties Mixed	.10	.30	.90	2.70
IPOMEA (MORNING GLORY)				
Heavenly Blue	.10	.25	.75	
Pearly Gates	.10	.35	1.00	
Scarlet O'Hara	.10	.50	1.50	
MARIGOLD				
Tall Double African Mixed	.10	.50	1.50	5.00
Dwarf Double French Mixed	.10	.50	1.50	4.50
Dwarf Double Midget Harmony ..	.10	.50	1.60	5.00
Dwarf Double Butterball	.10	.50	1.60	5.00
Dwarf Double Sunkist	.10	.50	1.60	5.00
Dwarf Double Spry Hybrids	.10	.50	1.60	5.00
Dwarf Spun Gold	.50	1.75	6.00	18.00
PETUNIA				
Hybrid Dwarf Bedding Mixed	.15	1.40	4.50	
PHLOX				
Drummondii Mixed	.15	.60	2.00	
PORTULACA				
Single Flowered Mixed	.10	.75	2.50	
Double Flowered Mixed	.15	1.10	3.50	
SALVIA				
America	.25	1.10	3.50	12.00
Bonfire	.25	.90	3.00	10.00
St. John's Fire	.50	2.25	7.25	24.00
STOCKS				
Large Flowering 10 Weeks Mixed	.15	.75	2.50	8.50
VERBENA				
Choice Mixed	.15	1.10	3.50	
ZINNIA				
California Giants Mixed	.10	.40	1.25	3.50
Giant Dahlia Flowered Mixed	.10	.40	1.25	3.50
Lilliput or Pompom Mixed	.10	.45	1.25	3.85

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